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FOREST PRODUCTS LABORATORY
LIST OF PUBLICATIONS
OF INTEREST TO

ARCHITECTS, BUILDERS, ENGINEERS, AND RETAIL LUMBERMEN

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U. S. Department of Agriculture
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FOREST PRODUCTS LABORATORY LIST OF PUBLICATIONS OF INTEREST
TO ARCHITECTS, BUILDERS, ENGINEERS, AND RETAIL LUMBERMEN¹

TABLE OF CONTENTS

	<u>Page</u>
Instructions for obtaining publications.	ii
Development and utilization of wood and wood products.	1
Fungus effects on forest products	2
Glued wood construction	3
The growth, structure, and identification of wood	5
Insulation and moisture control	7
Joints and fastenings	8
Mechanical properties and structural uses of wood and wood products	9
The seasoning of wood	18
Wood finishing subjects	21
Wood preservation and protection	23
Miscellaneous	27
Other publication lists issued by the Forest Products Laboratory .	30

¹This list was previously issued as Forest Products Laboratory Report
No. 1081.

INSTRUCTIONS FOR OBTAINING PUBLICATIONS

Publications available for distribution at this Laboratory are marked with an asterisk (*). Single copies of reprints and reports may be obtained free upon request from the Director, Forest Products Laboratory, Madison, Wis. 53705.

Federal Government publications, if not available for free distribution at this Laboratory, may be purchased from the Superintendent of Documents, Government Printing Office, Washington, D. C. 20402, at the price indicated. Send money order, draft, or cash; stamps or personal checks are not accepted.

Trade journals or books may often be purchased from the publishers or may be consulted in various libraries.

The Forest Products Laboratory reserves the right to furnish only those publications that, in its judgment, will give the information requested. Blanket requests or requests for a large number of copies of any individual article will not be filled, except in unusual cases.

Title	Author	Publication and date

DEVELOPMENT AND UTILIZATION OF WOOD AND WOOD PRODUCTS		
*Slicewood...new way to yield more wood product.	Lutz, J. F.	The Northern Logger 12(5): 8-9, 36, Nov. 1963.
*Processing variables affect chestnut oak veneer quality.	Lutz, J. F., & McAlister, R. H.	Plywood 14(3): 26-31, Mid-Aug. 1963.
*Precompressing flitches to improve the quality of Slicewood.	Lutz, J. F.	Forest Prod. Jour. 13(6): 248-249, June 1963.
*Technical considerations for manufacturing southern pine plywood.	Fleischer, H. O., & Lutz, J. F.	Forest Prod. Jour. 13(1): 39-42, Jan. 1963.
*How durable is particleboard? Part 1.	Hann, R. A., Black, J. M., & Blomquist, R. F.	Forest Prod. Jour. 12(12): 577-584, Dec. 1962.
Part 2.	Same as above.	Forest Prod. Jour. 13(5): 169-174, May 1963.
*Slicewood....a promising new wood product.	Lutz, J. F., Haskell, H. H., & McAlister, R.	Forest Prod. Jour. 12(5): 218-227, May 1962.
*Let's be practical about exterior particleboard!	Heebink, B. G.	Wood and Wood Prod. 67(3): 41-42, Mar. 1962.

*Available for distribution from Forest Products Laboratory.

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Title	:	Author	:	Publication and date
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FUNGUS EFFECTS ON FOREST PRODUCTS

*Current research on termite attractants.	: Esenther, G. R., : & Coppel, H. C.	: Pest Control 32(2):34, 36, : 38, 42, 44, 46, Feb. 1964.
*Role of microorganisms in weathering wood and degradation of exterior finishes.	: Duncan, C. G.	: Official Digest (Jour. Paint : Tech. and Eng.) 35(465): : 1003-1012, Oct. 1963.
*Testing decay resistance of vapor-retarding ground covers.	: Scheffer, T. C., : & Clark, J. W.	: Forest Prod. Jour. 13 : (8): 330-336, Aug. 1963.
*Comparative decay resistance of heartwood of different native species when used under conditions that favor decay.	: Forest Products : Laboratory.	: FPL Tech. Note 229. : Rev. 1961.
*Making log cabins endure.	: Forest Products : Laboratory.	: FPL Rpt. 982. Rev. 1960.
*Cause and prevention of blue stain in wood.	: Forest Products : Laboratory.	: FPL Tech. Note 225. : Rev. 1958.
*Control of decay and sap stain in logs and green lumber.	: Scheffer, T. C.	: FPL Rpt. 2107. 1958.
*Factors that influence the decay of untreated wood in service and comparative decay resistance of different species.	: Forest Products : Laboratory.	: FPL Rpt. 68. Rev. 1958.

*Available for distribution from Forest Products Laboratory.

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FUNGUS EFFECTS ON FOREST PRODUCTS (continued)

*Sapstain control treatments before or after dressing.	: Hartley, Carl	: Special Release No. 27.
	:	: 1955.
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Stains of sapwood and sapwood products and their control.	: Scheffer, T. C.,	: U.S.D.A. Tech. Bul. 714.
	: & Lindgren, R. M.	: 1940. From GPO, 20 cents
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GLUED WOOD CONSTRUCTION

*Adhesives--past, present, and future.	: Blomquist, R. F.	: 1963 Edgar Marburg Lecture.
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*Importance of balanced construction in plastic-faced wood panels.	: Heebink, B. G.	: U.S. Forest Service Res.
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*Effect of heat and humidity on the properties of high-pressure laminates.	: Heebink, B. G.	: Forest Prod. Jour. 12(11):
	: & Haskell, H. H.	: 542-548, Nov. 1962.
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*Epoxy-resin adhesives for gluing wood.	: Olson, W. Z., &	: Forest Prod. Jour. 12(2):
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*A new method for testing glue joints of laminated timbers in service.	: Selbo, M. L.	: Forest Prod. Jour. 12(2):
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*Progress in glues and gluing processes.	: Blomquist, R. F.	: Forest Prod. Jour. 12(2):
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*Cylindrical shear specimen for quality control test on glue bonds in laminated timbers.	: Selbo, M. L.	: FPL Rpt. No. 2259. 1962.
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*The manufacture of veneer	: Forest Products	: FPL Rpt. No. 285. Rev.
	: Laboratory	: 1962.

*Available for distribution from Forest Products Laboratory.

+Information reviewed and reaffirmed.

Title	Author	Publication and date
GLUED WOOD CONSTRUCTION (continued)		
*Test for quality of glue bonds in end-jointed lumber.	Selbo, M. L.	FPL Rpt. No. 2258. 1962.
*Adhesives for the future of the wood industry.	Blomquist, R. F.	Adhesives Age 4(6): 20-27. June 1961.
*Paper overlaid lumber.	Heebink, B. G.	Forest Prod. Jour. 11(4): 167-175, Apr. 1961.
*Adhesives: Their future in the wood industry.	Blomquist, R. F., & Fleischer, H.Q.	Forest Prod. Jour. 10(12): 626-630, Dec. 1960
*Adhesives and their application to fabrication of farm structures.	Brouse, D.	FPL Rpt. 2178. 1960.
*The gluing of treated lumber.	Selbo, M. L.	Amer. Wood-Preservers' Assoc. Proc., 1960.
*Glue joints durable--12-year tests in preservative-treated laminated timbers reported.	Selbo, M. L.	South. Lbrmn. 197(2465): 171-178, Dec. 12, 1958.
*Scarf joints prove feasible for large laminated members.	Werren, F.	Wood and Wood Prod. 61(7): 22, 80-81, July 1956.
*Factors affecting strength and design principles of glued laminated construction.	Freas, A. D.	FPL Rpt. 2061. 1956. +1962.
Fabrication and design of glued laminated wood structural members.	Freas, A. D., & Selbo, M. L.	U. S. D. A. Agr. Tech. Bul. 1069. 1954. From GPC, 60 cents per copy.

*Available for distribution from Forest Products Laboratory.

+Information reviewed and reaffirmed.

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GLUED WOOD CONSTRUCTION (continued)

*How to select a woodworking glue.	: Forest Products Laboratory	: FPL Tech. Note 256. 1953. Reissued 1962.
*Synthetic resin glues for wood.	: Forest Products Laboratory	: FPL Tech. Note 258. 1953. Reissued 1958.
*Woodworking glues of natural origin.	: Forest Products Laboratory	: FPL Tech. Note 257. 1953. +1960.
*Hand-operated portable glue spreader.	: Forest Products Laboratory	: FPL Tech. Note 255. 1952.
*Studies of the strength of glued laminated wood construction.	: Freas, A. D.	: Amer. Soc. Testing Materials Bul. No. 170, Dec. 1950. +1958.
*Durability of woodworking glues for dwellings.	: Selbo, M. L.	: Forest Prod. Res. Soc. Proc. 1949. +1956.
*Results of accelerated tests and long-term exposure on glue joints in laminated beams.	: Truax, T. R., & Selbo, M. L.	: FPL Rpt. 1729. 1948. +1962.

THE GROWTH, STRUCTURE, AND IDENTIFICATION OF WOOD

*Identification of oak woods.	: Forest Products Laboratory	: U. S. Forest Service Res. Note FPL-039. 1964.
*The application of silviculture in controlling the specific gravity of wood.	: Paul, B. H.	: U. S. D. A. Tech. Bul. 1288, 1963.
*The structure of wood.	: Forest Products Laboratory	: U. S. Forest Service Res. Note FPL-04. 1963.

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THE GROWTH, STRUCTURE, AND IDENTIFICATION OF WOOD (continued)

*Distinguishing characteristics of mahogany and woods commonly called mahogany.	Forest Products Laboratory	FPL Tech. Note 162. Reissued 1962.
*How to tell birch, beech, and maple apart.	Forest Products Laboratory	FPL Tech. Note 116. Reissued 1962.
*Differences between heart-wood and sapwood.	Forest Products Laboratory	FPL Tech. Note 189. Reissued 1961.
*How growth affects quality in hardwood lumber.	Paul, B. H.	South. Lbrmn. 201(2512): 31-32, Dec. 1, 1960.
*What is meant by "hardwoods" and "softwoods."	Forest Products Laboratory	FPL Tech. Note 187. Reissued 1960.
*The identification of Douglas-fir wood.	Forest Products Laboratory	FPL Tech. Note 198. Reissued 1958.
*"Virgin growth" and "second growth."	Forest Products Laboratory	FPL Tech. Note 153. Reissued 1957.
*Wood: Colors and kinds.	Forest Products Laboratory	U.S. D. A. Agr. Handb. 101, 36 pp., illus., Oct. 1956. Reissued 1964. From GPO, 50 cents per copy.
*How to distinguish mahogany and walnut from sweetgum.	Forest Products Laboratory	FPL Tech. Note 103. Reissued 1953.
*The identification of furniture woods.	Koehler, A.	U.S. D. A. Misc. Circ. 66. 1926.

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THE GROWTH, STRUCTURE, AND IDENTIFICATION OF WOOD (continued)

Guidebook for the identification of woods used for ties and timbers.	Koehler, A.	U.S.D.A. unnumbered publication. 1917. From GPO, 30 cents per copy.
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INSULATION AND MOISTURE CONTROL

*Electric moisture meters for wood.	James, W. L.	U.S. Forest Service Res. Note FPL-08, 1963.
*Study of temperature in wood parts of houses throughout the United States.	Heyer, O. C.	U.S. Forest Service Res. Note FPL-012, 1963.
*Thermal insulation made of wood-base materials: Its application and use in houses.	Teesdale, L. V.	FPL Rpt. 1740. 1949. Rev. 1958.
*Water-vapor permeability of matched barrier materials as yielded by two methods.	Teesdale, L. V.	FPL Rpt. 2131. 1958.
*Condensation problems in modern buildings.	Teesdale, L. V.	FPL Rpt. 1196. Rev. 1955. +1959.
*Remedial measures for building condensation difficulties.	Forest Products Laboratory	FPL Rpt. 1710. Rev. 1955. +1962.
Condensation control in dwelling construction.	Forest Products Laboratory	Housing & Home Finance Agency unnumbered report. 1950. From GPQ 25 cents per copy.
*Insulation and ventilation prevent condensation in barns.	Teesdale, L. V., & Dunlap, M. E.	FPL Rpt. 1720. 1946. +1959.

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INSULATION AND MOISTURE CONTROL (continued)

*Moisture condensation in barns.	:	Teesdale, L. V.	:	FPL Rpt. 1231. 1940.
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*Condensation problems in farm buildings.	:	Teesdale, L. V.	:	FPL Rpt. 1186. 1938.
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JOINTS AND FASTENINGS

*Performance of nail-glued joints of plywood to solid wood.	:	Doyle, D. V.	:	U.S. Forest Service Res. Note FPL-042, 1964.
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*Effect of joint geometry on tensile strength of finger joints.	:	Selbo, M. L.	:	Forest Prod Jour. 13(9): 390-400, Sept. 1963.
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*Proceedings of the symposium on fastenings for wood in house construction.	:	Forest Products Laboratory	:	FPL Rpt. No. 2241, 1962.
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*Strong joints + strong materials properly used = strong buildings.	:	Scholten, John A.	:	FPL Tech. Note No. 262, 1962.
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*Spacing of sixpenny and eightpenny wire nails in Douglas-fir multi-nail joints.	:	Ramos, A. N., Jr.	:	FPL Rpt. 2155. 1960.
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*Nail-withdrawal resistance of American woods.	:	Forest Products Laboratory	:	FPL Tech. Note 236. Rev. 1958.
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*General observations on the nailing of wood.	:	Forest Products Laboratory	:	FPL Tech. Note 243. Rev. 1957. Reissued 1962.

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Title	Author	Publication and date
JOINTS AND FASTENINGS (continued)		
*Separate from Wood Handbook: Forest Products Laboratory Chapter *Timber fastenings.		: U. S. D. A. Agr. Handb. 72. : 1955.
*Strength of nailed joints in frame walls.	: Scholten, J. A., & : Molander, E. G.	: Agr. Engr. 31(11): 551-555, : Nov. 1950. +1956.
Technique of house nailing.	: Forest Products Laboratory : Laboratory	: Forest Products Laboratory : in cooperation with the : Housing & Home Finance : Agency, Washington, D.C., : Nov. 1947. From GPO, : 20 cents per copy.
*Nailing dense hardwoods.	: Forest Products Laboratory	: FPL Tech. Note 247. 1941. : Reissued 1961.
*Lag-screw joints: Their behavior and design.	: Newlin, J. A., & : Gahagan, J. M.	: U. S. D. A. Tech. Bul. 597, : 1938.
*Slant driving of nails! Does it pay?	: Forest Products Laboratory	: FPL Rpt. 954. 1930. : +1962.
*Strength of screw fastenings in plywood.	: Forest Products Laboratory	: FPL Tech. Note 149. 1921. : Reissued 1958.

MECHANICAL PROPERTIES AND STRUCTURAL USES OF WOOD AND WOOD PRODUCTS

*Stressed-skin and sandwich-panel units. A revision of FPL studies on...	: Anderson, L. O.	: Forest Prod. Jour. 14(5): : 192-194, May 1964.
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MECHANICAL PROPERTIES AND STRUCTURAL USES

OF WOOD AND WOOD PRODUCTS (continued)

*Machine-graded lumber... out of the laboratory...into commercial trials.	: Wood, L. W.	: Forest Prod. Jour. 14(1): 41-43, Jan. 1964.
*Bending strength and stiffness of plywood.	: Forest Products Laboratory	: U.S. Forest Service Res. Note FPL-059. 1964.
*Comparative strength of air-dried and kiln-dried wood.	: Forest Products Laboratory	: U.S. Forest Service Res. Note FPL-055. 1964.
*Overlays for lumber---an old product in a new dress.	: Fleischer, H. O.; & Heebink, B. G.	: U.S. Forest Service Res. Note FPL-035. 1964.
*Performance of sandwich panels in FPL experimental unit.	: Anderson, L. O.; & Wood, L. W.	: U.S. Forest Service Res. Paper FPL 12. 1964.
*Prestressed laminated wood beams.	: Bohannon, B.	: U.S. Forest Service Res. Paper FPL 8. 1964.
*Strength and related properties of white fir.	: Gerhards, C. C.	: U.S. Forest Service Res. Paper FPL 14. 1964
*Wood for use in bulk storage structures.	: Wood, L. W.	: U.S. Forest Service Res. Note FPL-041. 1964.
*Strength and related properties of mountain hemlock.	: Youngs, R. L.	: U.S. Forest Service Res. Paper FPL 3. 1963.
*Prestressing wood members.	: Bohannon, B.	: Forest Prod. Jour. 12(12): 596-602, Dec. 1962.

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*Built-up beams for light frame and pole construction.	: Doyle, D. V.	: FPL Rpt. No. 2230, 1962.
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*Plastic bending of wood beams.	: Norris, C. B.	: FPL Rpt. No. 2255, 1962.
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*Wood floors for dwellings.	: Forest Products Laboratory	: U.S.D.A. Agr. Handb. 204, 44 pp., illus., Sept. 1961.
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*Recent progress toward an understanding of the physical and mechanical properties of wood.	: Youngs, R. L.	: Forest Prod. Jour. 11(5): 214-225, May 1961.
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*Working stresses for farm building lumber.	: Wood, L. W.	: Agr. Eng. 42(1): 18-21, 25, Jan. 1961.
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*Evaluation of the stiffness of a roof system made of glued-laminated beams and heavy timber decking.	: Werren, F.	: FPL Rpt. 2229. 1961.
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*The use of wood in tomorrow's house.	: Fleischer, H. O.	: Forest Prod. Jour. 10(12): 648-650, Dec. 1960.
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*Selecting farm framing lumber for strength.	: Wood, L. W.	: U.S.D.A. Leaflet 481, Nov. 1960.
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*Mechanical properties of Engelmann spruce.	: Drow, J. T.	: FPL Rpt. 1944-4. 1953. Rev. 1960.
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*Bonding wood veneer flooring to concrete subfloors.	: Eickner, H. W.	: Veneers and Plywood 53(9): 18-19, 21, 24, Sept. 1959.

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*Case studies of four sandwich panel houses.	:	Markwardt, L. J.:	FPL Rpt. PE-182. 1959.
	:	& Wood, L. W.	:
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*Hollow-core flush doors.	:	Forest Products	: FPL Rpt. 1983. 1954.
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*Strength tests of spliced studs.	:	Erickson, E. C.O.	: FPL Rpt. 1275. 1941.
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*Structural sandwich design criteria.	:	Kuenzi, E. W.	: FPL Rpt. 2161. 1959.
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*Light wood trusses.	:	Luxford, R. F.	: FPL Rpt. 2113. 1958.
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*The factor of safety in design of timber structures.	:	Wood, L. W.	: Jour. of the Structural Div.
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*Performance of structural pole frames under test load.	:	Doyle, D. V.	: FPL Rpt. 2111. 1958.
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*Segmental rafters for gothic-roofed farm buildings.	:	Forest Products	: FPL Tech. Note 261.
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*Selection of lumber for farm and home building.	:	Sweet, C. V., &	: U.S.D.A. Farm Bul. 1756.
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*Use development for particle board.	:	Lewis, W. C.	: Forest Prod. Jour. 8(2):
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*Composite wood--trends in the United States.	:	Brouse, D.	: Composite Wood (India
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MECHANICAL PROPERTIES AND STRUCTURAL USES

OF WOOD AND WOOD PROPERTIES (continued)

*Diaphragm action of diagonally sheathed wood panels.	: Doyle, D. V.	: FPL Rpt. 2082. 1957.
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*Evaluation of the factor of safety in structural timbers.	: Wood, L. W., & Tasker, M.	: FPL Rpt. 2068. 1957.
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*Observations of damage to houses by high winds, waves, and floods and some construction precautions.	: Luxford, R. F., & Smith, W. R.	: FPL Rpt. 2095. 1957.
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*Recommended building code requirements for wood or wood-base materials.	: Wood, L. W.	: FPL Rpt. 2075. 1957.
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*Testing and evaluating procedures for building boards.	: Lewis, W. C.	: Forest Prod. Jour. 6(7): 241-246, July 1956.
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*Bearing strength of wood at angle to the grain.	: Newlin, J. A.	: FPL Rpt. 1203. 1939.
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*Estimating the weight of plywood.	: Forest Products Laboratory	: FPL Tech. Note 260. 1956.
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*The influence of rate of loading on the strength of wood and wood-base materials.	: Markwardt, L. J., & Liska, J. A.	: Reprint from the Amer. Soc. Testing Materials Symposium on Speed of Testing, pp. 3-18, 1956.
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*Methods of determining the specific gravity of wood.	: Forest Products Laboratory	: FPL Tech. Note B-14. Rev. 1956.

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*Paper-honeycomb cores for structural sandwich panels.	: Seidl, R. J.	: FPL Rpt. 1918. 1952.
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*Some potentialities of overlaid lumber.	: Heebink, B. G.,	: Forest Prod. Jour. 5(2):
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*Wood-frame house construction.	: Anderson, L. O.,	: U.S.D.A. Agr. Handb. 73,
	: & Heyer, O. C.	: 235 pp., illus., Feb. 1955.
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*How to avoid nail popping in dry-wall construction.	: Luxford, R. F.	: FPL Rpt. 2036. 1955.
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*Properties of insulating fiberboard sheathing.	: Luxford, R. F.	: FPL Rpt. 2032. 1955.
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Wood handbook.	: Forest Products Laboratory	: U.S.D.A. Agr. Handb. 72,
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*Use and abuse of wood.	: Luxford, R. F.,	: South. Lbrmn. 188(2350):
	: & Heyer, O. C.	: 35-36, 38-39, Mar. 1, 1954.
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*The role of inspection in wood ladder safety.	: Markwardt, L. J.	: FPL Rpt. 1994. 1954.
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*Structural performance requirements in housing codes.	: Wood, L. W.	: Reprint from the Amer.
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*A study of farm building materials on farms in the North Central region. I.	: Dale, A. C., &	: Sta. Bul. 601, Purdue
A field survey of wood shingle roofs.	: Schmidt, J. L.	: Univ. Agr. Exp. Sta.,
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*Thermal conductivity of paper: honeycomb cores and sound	: Fahey, D. J.,	: FPL Rpt. 1952. 1953.
absorption of sandwich panels:	: Dunlap, M. E.,	: +1961.
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*Use of Engelmann spruce for house construction.	: Luxford, R. F.	: FPL Rpt. 1944-1. 1953.
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*Weights of various woods grown in the United States.	: Forest Products	: FPL Tech. Note 218.
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*Are present wall construc- tions structurally sound?	: Kuenzi, E. W.	: Forest Prod. Jour. 2(5):
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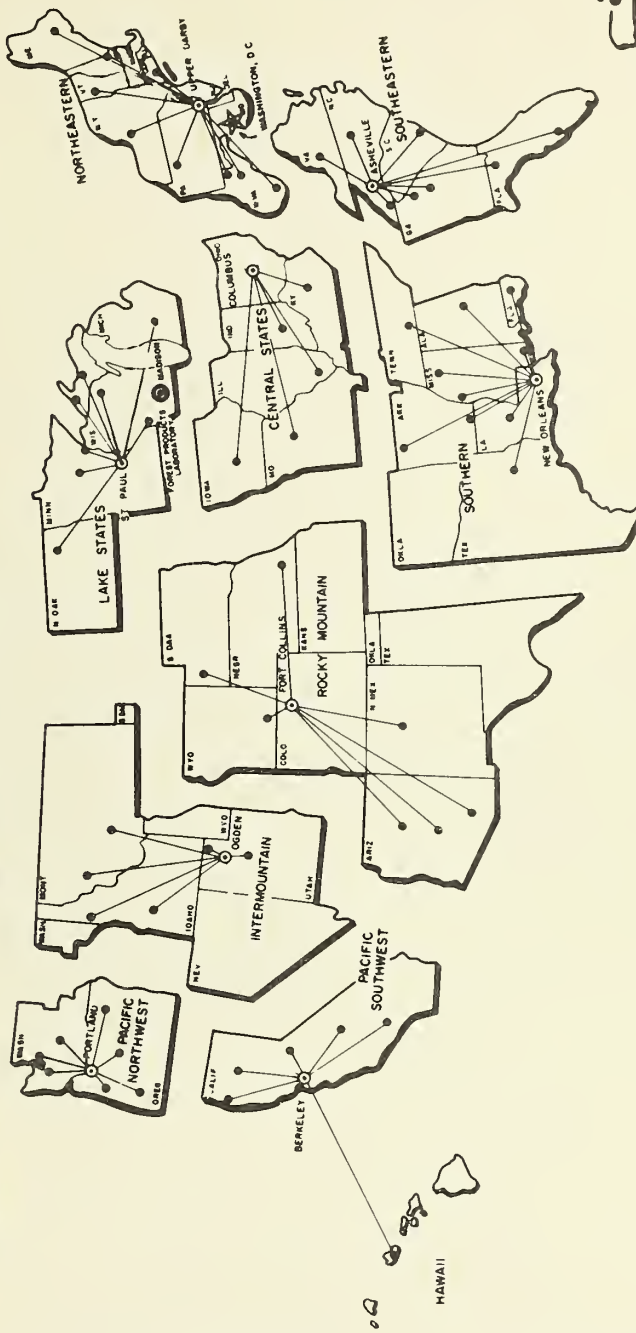
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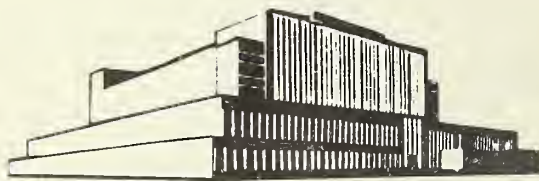
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